

## ABSTRACT

An apparatus is provided for the automatic placement of indicia, such as logo, and manufacturer and material information, on planar workpieces, such as glass. This apparatus is suitable for line processing. When the workpiece arrives at the apparatus, a shuttle, housing a laser, moves over  
5 the workpiece to find the edges of the workpiece using an optical sensor also within the shuttle. The shuttle may then move to the interior of the workpiece according to a suitable offset as instructed by the software. When the shuttle is in position, the laser may impart one or more indicia to the workpiece at an orientation instructed by a software module. The indicia may consist, for example, of a graphics file, which may be made up of another graphics file such as a  
10 logo, and textual information regarding the workpiece properties, place or date of manufacture, or the like.

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